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| 1(TGF β 1) | | | |
| Atrial natriuretic factor (ANP) | TGGGCTCCTCTC CATCAC (SEQ. ID NO. 6) | AGCAGAGCCCTCA GTTTG (SEQ. ID NO. 7) | CCATATTGGAGC AAATCCCGTATA C (SEQ. ID NO. 8) |
| Collagen I | ACCAAGGCTGCA ACCTGGA (SEQ. ID NO. 9) | GCAGGAAGGTCAG CTGGAT (SEQ. ID NO. 10) | CCATACTCGAAC TGGAAATCCATCG (SEQ. ID NO. 11) |
| Collagen III | GGCTTCAGTTC AGCTATGG (SEQ. ID NO. 12) | GAATGTCTTGCTCC ATTCAC (SEQ. ID NO. 13) | CCTGATCTTCCTG AAGATGTCCTTG (SEQ. ID NO. 14) |
| Cyclophilin | CTTGTCCATGGC AAATGCTG (SEQ. ID NO. 15) | GTGATCTTCTTGCT GGTCTTGC (SEQ. ID NO. 16) | CCACAATGCTCA TGCCTTCTTCAC C (SEQ. ID NO. 17) |
| Cyclooxygenase-2 (COX-2) | TCAAAGACACTC AGGTAGA CATGATCT (SEQ. ID NO. 18) | CGGCACCCAGACCA AAGACTT (SEQ. ID NO. 19) | CACGTCCCTGAG CACCTGCGG (SEQ. ID NO. 20) |
| Osteopontin | CCAGCACACAAG CAGACGTT (SEQ. ID NO. 21) | TCAGTCCATAAGCC AAGCTATCAC (SEQ. ID NO. 22) | CAGTCGATGTCC CTGACGGCCG (SEQ. ID NO. 23) |
| Monocyte Chemoattractant Protein-1 (MCP-1) | GCAGGTCTCTGT CACGCTTCT (SEQ. ID NO. 24) | GGCTGAGACAGCA CGTGGAT (SEQ. ID NO. 25) | CCTGTTGTTCAC AGTTGCTGCCTG TAGC (SEQ. ID NO. 26) |
| Intercellular Adhesion Molecule-1 (ICAM-1) | ACCTGCAGCCGG AAAGC (SEQ. ID NO. 27) | CCCGTTGACAGAC TTCACCAT (SEQ. ID NO. 28) | CCGATAGGCAGC GGGACACCA (SEQ. ID NO. 29) |
| Vascular Cell Adhesion Molecule - 1 (VCAM-1) | GAAGCCGGTCAT GGTCAAGT (SEQ. ID NO. 30) | GGTCACCCCTGAAAC AGTTCTATCTC (SEQ. ID NO. 31) | TGGCTCCTGATG TTTACCCAATTG ACAGA (SEQ. ID NO. 32) |
| Cyclophilin | AGAGAAATTGA GGATGAGAACTT CAT (SEQ. ID NO. 33) | TTGTGTTGGTCCA GCATTG (SEQ. ID NO. 34) | AAGCATAACAGGT CCTGGCATCTTG TCCAT (SEQ. ID NO. 35) |

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